6. REFERENCES:

1. A. D. Al-Nasser and Mohammed Al-Talib (2010). The Ranked Sample-Mean Monte Carlo Method for Unidimensional Integral Estimation. Asian Journal of Mathematics and Statistics, Vol. 3, No. 3, pp. 130-138.
2. Abdul Aziz Jemain, Amer Al-Omari and Kamarulzaman Ibrahim (2007). Multistage Median Ranked Set Sampling for Estimating the Population Median. Journal of Mathematics and Statistics, Vol. 3, No. 2, pp. 58-64.
3. Abdul Aziz Jemain, Amer Al-Omari and Kamarulzaman Ibrahim (2008). Some Variations Of Ranked Set Sampling. Electronic Journal of Applied Statistical Analysis (EJASA), Vol. 1, pp. 1 – 18.
4. Aissa Omar, Kamarulzaman Ibrahim and Ahmad Mahir Razali (2012). Confidence Interval Estimation of the Shape Parameter of Pareto Distribution Using Extreme Order Statistics, Applied Mathematical Sciences, Vol. 6, No. 93, pp. 4627 – 4640.
5. Amarjot Kaur, G. P. Patil, and C. Taillie (2000). Optimal Allocation for Symmetric Distributions in Ranked Set Sampling. Ann. Inst. Statist. Math., Vol. 52, No. 2, pp. 239-254.
6. Amer Ibrahim Al-Omari (2010). Improvement in Estimating the Population Mean in Double Extreme Ranked Set Sampling, International Mathematical Forum, Vol. 5, No. 26, pp. 1265 – 1275.
7. Amer Ibrahim Al-Omari and Khalifa H. Jaber (2008). Percentile Double Ranked Set Sampling. Journal of Mathematics and Statistics, Vol. 4, No. 1, pp. 60-64.
8. Amjad D. Al Nasser and Mohammad Al-Rawwash (2007). A Control Chart Based on Ranked Data. Journal of Applied Sciences, Vol. 7, No. 14, pp. 1936-1941.
9. Amjad D. Al-Nasser and Ahmed Radaideh (2008). Estimation of Simple Linear Regression Model Using L Ranked Set Sampling, Int. J. Open Problems Compt. Math., Vol. 1, No. 1, pp. 18-33.
10. B. Presnell and L. L. Bohn (1999). U-statistics and imperfect ranking in ranked set sampling, Journal of Nonparametric Statistics, Vol. 10, pp. 111-126.
11. Carlos N. Bouza (2001). Ranked Set Sampling For Estimating The Difference Of Means. Revista Investigacion Operacional, Vol. 22, No. 2, pp. 154-162.

12. Carlos N. Bouza (2008) Ranked Set Sampling For The Product Estimator. Revista Investigación Operacional, Vol. 29, No. 3, pp. 201-206.
13. Carlos Narciso BOUZA (2005). Missing Observation For Estimating The Difference: Ranked Set Sampling Versus Simple Random Sampling. Rev. Mat. Estat., São Paulo, Vol. 23, No. 3, p.87-96.
14. Chiara Bocci, Alessandra Petrucci, and Emilia Rocco (2010). Ranked set sampling allocation models for multiple skewed variables: an application to agricultural data. Environmental and Ecological Statistics, Vol. 17, pp. 333-345.
15. Elizabeth J. Tipton Murff and Thomas W. Sager (2006). The relative efficiency of ranked set sampling in ordinary least squares regression. Environmental and Ecological Statistics, Vol. 13, pp. 41-51.
16. Fikri Gokpinar and Yaprak Arzu Ozdemir (2010). Generalization Of Inclusion Probabilities In Ranked Set Sampling. Hacettepe Journal of Mathematics and Statistics, Volume 39, No. 1, pp. 89 – 95.
17. Hani M. Samawi, Mohammad F. Al-Saleh and Obaid Al-Saidy (2008). On the matched pairs sign test using bivariate ranked set sampling: an application to environmental issues. African Journal of Environmental Science and Technology Vol. 2, No. 1, pp. 001-009.
18. Jesse C. Frey (2007). New Imperfect Rankings Models for Ranked Set Sampling, Journal of Statistical Planning and Inference, Vol. 137, pp. 1433-1445.
19. Kallappa M. Koti and Gutti Jogesh Babu (1996). Sign Test for Ranked Set Sampling, Communications in Statististics – Theory and Methods, Vol. 25, No. 7, pp. 1617-1630.
20. M. Al-Rawwash, M. T. Alodat, and N. Odat (2014). Normal Population Parameters Estimation Using Moving Ranked Set Sampling: Grassland Biodiversity Application, Chilean Journal of Statistics, Vol. 5, No. 1, pp. 87–101.
21. M. Mahdizadeh and N. R. Arghami (2013). Improved entropy based test of uniformity using ranked set samples, SORT, Vol. 37, No. 1, pp. 3-18.
22. M. T. Alodat, M. Y. Al-Rawwash, And I. M. Nawajah (2009). Analysis of simple linear regression via median ranked set sampling, METRON - International Journal of Statistics, Vol. LXVII, No. 1, pp. 57-74.

23. Min Zhu and You-Gan Wang (2005). Quantile Estimation from Ranked Set Sampling Data. Sankhya: The Indian Journal of Statistics, Special Issue on Quantile Regression and Related Methods, Volume 67, Part 2, pp. 295-304.
24. Mohammad Fraiwan Al-Saleh And Jawaher Yousef Abuhawwas (2002). Characterization Of Ranked Set Sampling Bayes Estimators With Application To The Normal Distribution. Soochow Journal Of Mathematics, Volume 28, No. 2, pp. 223-234.
25. Mohammad M. Al- Talib and Amjad D. Al-Nasser (2008). Estimation Of Gini-Index From Continuous Distribution Based On Ranked Set Sampling. Electronic Journal of Applied Statistical Analysis (EJASA), Vol. 1, pp. 38 – 47.
26. Muttlak, HA; Abu-Dayyeh, W. (2003) Weighted Modified Ranked Set Sampling Methods. Applied Mathematics And Computation, Elsevier Science Inc, Vol. 151, pp. 645-657.
27. Muttlak, HA; Al-Sabah, WS (2003). Statistical Quality Control Based On Ranked Set Sampling, Journal Of Applied Statistics, Vol. 30, pp. 1055-1078.
28. N. A. Alodat (2009). Modification in Ratio Estimator Using Rank Set Sampling. European Journal of Scientific Research, Vol. 29, No. 2, pp. 265-268.
29. Omer Ozturk (2010). Inference in the presence of ranking error in ranked set sampling, Canadian Journal of Statistics, Vol. 36, No. 4, pp. 577-594.
30. Omer Ozturk (2010). Nonparametric maximum-likelihood estimation of within-set ranking errors in ranked set sampling, Journal of Nonparametric Statistics, Vol. 22, No.7, pp. 823-840.
31. S. Ganeslingam and Siva Ganesh (2006) Ranked set sampling versus simple random sampling in the estimation of the mean and the ratio. Journal of Statistics & Management Systems, Vol. 9, No. 2, pp. 459-472.
32. Saeid Tahmasebi and Ali Akbar Jafari (2012). Estimation of a Scale Parameter of Morgenstern Type Bivariate Uniform Distribution by Ranked Set Sampling, Journal of Data Science, Vol. 10, pp. 129-141.
33. Saeid Tahmasebi and Ali Akbar Jafari (2014). Estimators for the parameter mean of Morgenstern type bivariate generalized exponential distribution using ranked set sampling, SORT Vol. 38, No. 2, pp. 161-180.

34. Said Ali Al-Hadhrami (2009). Ratio Type Estimators of the Population Mean Based on Ranked Set Sampling. World Academy of Science, Engineering and Technology, Vol. 59, pp. 316-320.
35. Said Ali Al-Hadhrami (2010). Estimation of the Population Variance Using Ranked Set Sampling with Auxiliary Variable. Int. J. Contemp. Math. Sciences, Vol. 5, No. 52, pp. 2567 – 2576.
36. Said Ali Al-Hadhrami (2010). Parametric Estimation on Modified Weibull Distribution Based on Ranked Set Sampling. European Journal of Scientific Research, Vol.44 No.1 (2010), pp.73-78.
37. V. C. Sud and Dwijesh Chandra Mishra (2006). Estimation of Finite Population Mean using Ranked Set Two Stage Sampling Designs. J. Ind. Soc. Agril. Statist. Vol. 60, No. 2, pp. 108-117.
38. Wei-Hsiung Shen (1994). On Estimation Of A Lognormal Mean Using A Ranked Set Sample, Sankhya: The Indian Journal of Statistics, Volume 56, Series B, Pt. 3, pp. 323-333.
39. Yaprak Arzu Ozdemir and Fikri Gokpinar (2007). A Generalized Formula For Inclusion Probabilities In Ranked Set Sampling, Hacettepe Journal of Mathematics and Statistics, Volume 36, No. 1, pp. 89 – 99.
40. Zehua Chen (2002). Adaptive ranked-set sampling with multiple concomitant variables: An effective way to observational economy, Bernoulli, Vol. 8, No. 3, pp. 313–322.